



सीएसआईआर-प्रगत पदार्थ तथा प्रक्रम अनुसंधान संस्थान
CSIR-ADVANCED MATERIALS AND PROCESSES RESEARCH INSTITUTE
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद्)

(Council of Scientific and Industrial Research)
होशंगाबाद रोड, हबीबगंज नाका के पास, भोपाल-462026 (म.प्र.)
Hoshangabad Road, Habibganj Naka, Bhopal-462026 (M.P.)



Advertisement No. PROJ-2/2021
Engagement of Project Staff

CSIR-AMPRI desires to engage qualified incumbents on purely temporary basis. Details are as below:

Position Code	Name of Project	Position details	Qualifications	Tenure	Upper age limit	Remuneration/ Stipend
009	“JIGYASA 2.0 Programme with the concept of Virtual Lab Integrated (CJVL) “ Project No. HCP-0101	01 No. Project Associate-I	B.Tech/BE in Mechanical/Civil Engineering. /Material Science & Engineering. Desirable- Preference will be given to the candidate with experience in sensor designing and model development	Initially One Year/co-terminus with the project	35 Yrs.	(i) Rs.31,000/ pm + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant Professorship) or GATE (b)A selection process through National level examinations conducted by Central Govt. Deptt. and their Agencies and Institutions. (ii) 25,000/- + HRA for others who do not fall under (i) above.
010	“JIGYASA 2.0 Programme with the concept of Virtual Lab Integrated (CJVL) “ Project No HCP-0101	01 No. Project Associate-I	B.Tech/BE in CSE/IT/ECE/EEE/M.Sc. in CS/IT Desirable- Preference will be given to the candidate with experience in Modeling/software development	Initially One Year/co-terminus with the project	35 Yrs.	(i) Rs.31,000/ pm + HRA to Scholars who are selected through (a) National Eligibility Tests-CSIR-UGC NET including lectureship (Assistant Professorship) or GATE (b)A selection process through National level examinations conducted by Central Govt. Deptt. and their Agencies and Institutions.

						(ii) 25,000/- + HRA for others who do not fall under (i) above.
011	“Development of Flexible Piezoelectric Two-dimensional Nanostructure Based Hybrid Nanogenerators for Harvesting Mechanical Energy” Project No OLP-0201	01 No. Project Assistant	B.Sc. Physics, Chemistry Desirable-Preferred One year Research Experience On nanomaterials	Initially One Year/co-terminus with the project	50Yrs	Rs. 20,000/p.m + HRA. Increment of 15% for 3 years of experience with maximum ceiling of 4 such revisions i.e. upto 12 years of experience.